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Patent Application
10/083,895

PATENT APPLICATION
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:	Zhongze Bai	Examiner: Daniel Jr., Willie
For:	Method and System for Locating Target Destinations within Short Ranges	Group: 2686
SERIAL NO.:	10/083,895	DATE: October 25, 2005
FILING DATE:	2/27/2002	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT FOR CONTINUED EXAMINATION

Dear Sir:

In response to the advisory Action dated 10/19/2005, Applicant requires continued examination and submits the following Amendments.

AMENDMENTS TO THE CLAIMS

1.   (Currently Amended) A method of directing a mobile user with a mobile tracking unit to at least one of a plurality of ~~target~~ entity in a predetermined ~~range~~region. its characteristic is
classified entities and every individual belongs to said classified entity is assigned a unique target code.
identifying said entity which said target code represents by transmitting signal which carries said unique target code.
said mobile tracking unit independently calculates selected signal by selecting target signal which has said target code to represent said entity, and displays said entity's direction. ~~each of said target units being installed on and representing at least one target entity, each of said fixed target units being adapted to broadcast a predetermined signal representative of said at least one target entity, the method comprising:~~
~~assigning at least one target code to each of said plurality of target units to represent at least one target entity for broadcasting by each fixed target unit;~~
~~entering at least one target code to said tracking unit as said mobile user's destination;~~
~~receiving at least one broadcast signal from at least one of said plurality of target units using said tracking unit.~~
~~verifying said at least one broadcast signal~~ using said target code and said tracking unit;
~~if said broadcast signal matches said target code,~~storing to ~~calculate~~determining ~~real time navigation information comprising at least said target unit's bearing relative to said tracking unit by using said tracking unit to point to point detect~~ said broadcast signal's direction without receiving and restoring any data;
~~displaying said navigation information using said tracking unit.~~

2.   (Currently Amended) The method of claim 1, at least one target units being installed on target entity and representing at least one target entity, each of said target units being adapted to broadcast a said target signal representative of said at least one target entity, the method comprising:
assigning at least one target code to each of said plurality of target units to represent at least one said target entity for broadcasting by each target unit;

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